Notebook, N-07-01-31

2250 3 ~~pt~~ tubes -

RA 765 -

packing in tubes 10 Cap/cake

24 - stuff - DT - .005. burs ground -

Straight LOf 9.147

2251 LOf 9.039

2252 - LOf 9.330

very Sticky in machine

920 g
644

2253 2 tubes.

RA 767 - screen thru 20 mesh -
10 Corflake 24 green C 005 burn grind
Regular file - Run Reg

sprung 1/64" wt 7,126

2254 wt 6,975

2255 2 tubes —

RA768 —

Dup of 2253

sprung 1/64" wt 6.891

2256 wt 6.810

2257 2 tubes

RA 769

Dup of 2253

wt 7.567

sprung 1/64"

2258

wt 7.555

5.25

2259- 2 tubes

Ra 770

Dup of 2253

spring 1/62,

CWt 6.856

2260

CWt 6.825

2261 2 tubes

RA771
Dup of 2253

sprung 1/64

Wt 7,081

2262

Wt 6.992

2 | 14073
7,03
7
4,921

2263. 2 tubes

Ra 772
Dup of 2253

spring 1/04"

Cwt 6.903

2264 —

Cwt 6.888

$$2\overline{)13791}$$
$$6895^{5}$$
$$\times 7$$
$$4,826^{5}$$

L

2265.

R.a.758

Dup of 2253

2wf

Cut out

2266 2wf

Packs in hopper sticks up feed slide can not work it

Where is cut,

L

2267

R. a. 766

Dup of 2253

sprung 1/64"

wt 6.724

2268

wt 6.627

2269

wt 6.751

3) 20102

6701

7

4.69.07

L

2270

R.A. #774 Dup of 716 R.A.
Low heat no wash
Dup of 2253

sprung 1/64

wt 7.315

2271

wt 7.750

2272

wt 7.474

3) 22539
7513
7
5,259.1

L

2273

763 R.A. Treated Hypo no wash not filtered
dried low-heat percolated

Dup of 2253

spacing 1/64 wt 6.485

2274 wt 6.517

2)13.002
6.501
7
4.5509

Packs in hopper had to tap it to
make it feed fine as flour

2275 3 Tubes

RA 790 –

Wt 7.813

Regular pack

Wt 7.702

2276

[illegible]

2277

Wt 7.503

3)23018

767

7

5,369

2278 RA 776—

Reqpack

Wt 6.191

2279 Wt 6.253

sprung 1/64"

Wt 6.365

2280

$3\overline{)18809}$

6279

7

4,58.9

2281 Ra 791 A.

Reg pack

Wt 6.073

2282 Wt 6.204

2283 Wt 6.199

3)18476

6159

7

4.311 3

2284 - RA 791

Reqpack / COP

2285 Wt

Cut out

2286 COP

Packs in hopper + dont feed Sticks up feed slide fine as flour

~~Whee [illegible] cont~~

2287 RA 775 ni Expt
nowash Dried low heat
not filtered Reg pack
COT

2288 COT

Cut out

2289 COT

Packs in hopper dont feed Sticks up feed slide fine as flour.

2290 749 Ra -

Reqpack Wt 5.909

sprung 1/64

2291 Wt 6.007

2)11916

~~2292 Wt~~

5958
7

4,1706

2292 750 Ra–

Sprung 1/64"

2293

Wt 6.077

Wt 6.015

2)12092
6046
7
4,23 22

2294 Ra 751—

Spawning 1/64

2295

Wt 5.706

Wt 5.804

$2\,)\,11.510$

5.755

4.0285

2296 RA 748

No wash air dried not filtered

spring 1/64

Wt 6.064

2297

Wt 6.097

2) 12161

6083

4

4,25B

2298 Ra 788

spring 1|64

2299

Wt - 7.282

Wt - 7.126

$$\begin{array}{r} 2\,)\,\overline{14408} \\ 7204 \\ 7 \\ \hline 5{,}0428 \end{array}$$

2300 ~~[illegible]~~ Six Tubes Reg pack
3½ wt .5" Drop — 24 Reg $Ni(OH)_2$
10 Co flake – Reg pack
2400 holes burrs ground – New 5 lb anodes
CP Cobalt = Reg nions -2 – 8 hours chg
8 dischg
Run cold

2301	wt 6.865
Spacing 1/64" 2302	wt 6.806
2303	wt 6.357
2304	wt 6.909
2305	wt 6.932
2306	wt 6.885

6857/4795

2306 ~~[illegible]~~ Three Tubes -

Same as 2300 Except the 2 irons that goes with Each tube is to be new process Copper Mercury iron not regular Iron. CPCo flake
8 hours charge 8 discharge
Run cold

Wt 6.534

spring 1/64"

2307 Wt 6,303

2308 Wt 6.313

64
7
4178

2309 - 3 tubes
Same as 2306 Except
Run hot
8 hours chg 8 dischg — Wt 6.779

2310 — Wt 6.714

sprung 1/64"

2311 — Wt 6.788

67
4.69

2312 Same as 2306 –
Copper wires –
Run hot + reversed once
Each week — 8 hours chg
8 dischg

Wt 6.778

spring 1/64
2313

Wt 6.855

2314

Wt 6.765

6.775
4.725

All tubes hereafter
Run 8 hours charge +
8 discharge
giving 1½ runs
daily

2315 = Same as 2300

Except Cobalt flake)
9 Co 1 nickel flake mixed —24 MOH
Reg irons —

Wt 7.013

spring 1/64"
2316

Wt 6.858

2317

Wt 6.915

Dup of above

spring 1/64"

2315 A wt 6.491

2316 A wt 6.596

2317 A wt 6.545

2318 Dup of 2315

Except
8 Co flake 2 nickel flake
mixed & 24 Ni OH,

Wt 7,049

sprung 1/64"

2319 Wt 7,046

2320 Wt 6.951

Dup of above

sprung 1/64"

2318 A 6.715

2319 A 6.815

2320 A 6.697

2321 Dup 2315

Except 7 Co flake 3 nickel
flake mixed 24 nickel

Wt 7.066

sprung 1/64

2322 Wt 6.770

2323 Wt 6.500

Dup of above

sprung 1/64

2321A wt 6.615

2322A wt 6.696

2323A wt 6.680

$3\overline{)20336}$

6745

4.721

2324 Dup 2315

Except 6 Co flake 4 nickel flake mixed - 24 nickel hydroxide

sprung 1/64"	Wt 6.948
2325	Wt 6.938
" 2326	Wt 6.818

Dups of above

sprung 1/64" 2324A	wt 6.647
2325A	wt 6.818
2326 A	wt 6.750

2327 Dup of 2315

Except 5 Co 5 nickel flake mixed
24 $Ni(OH)_2$

sprung 1/64" Wt 6.950

2328 Wt 7.022

" 2329 Wt 7.035

Dup of above

sprung 1/64"

2327A wt 7.033

2328A wt 7.173

2329A wt 7.096

2330 Dup 2315

Except 4 Co 6 nickelflake,
mixed 24 $Ni(OH)_2$ —

wt 7.084

2331 wt 7.215

2332 — wt 7.151

Dups of above

sprung 1/64
2330A wt 7.068

2331A wt 7.127

2332A wt 7.198

2333 Regular old Nickel Cups 3.6 grammes regular nickel mix - 2 Reg irons - 8 hours chg 8 hours dischg.
Hot Run

2334

2335 Done

2336

2337 -

Dup of above

2333 A
2334 A
2335 A Done 5/1/07
2336 A
2337 A

2338 Green through 30 mesh
fines add in ZY N1OH 10 Coflake
Reg irons — Reg loading
2400 holes burs ground
8 hours chg 8 dischg

spring 1/64"	Wt 6.228

2339	Wt 6.415

2340	Wt 6.355

3) 18998
6333
71
433
4

2341 Dup of 2338
Except green through 40 fine
all in L

spring 1/64"　　Wt 6.055

2342　　Wt 6.264

2343　　Wt 6.182

3)18501
6167
2
4.3169

2344 Dup of 2338

Except green thro 50
mesh fines [illegible] in

~~2345~~ Wt 6.181

2 sprung 1/64"

2345 Wt 6.006

2346 Wt 5.921

3)18108
6036
4.2252

2347 Dup of 2338
Except green thro 60 fines all in

sprung 1/64" Wt 6.380

2348 Wt 6.130

2349 Wt 6.373

3)18883
6294
2
4.4058

2350 Dup of 2338

Except. green thro 100 fines all in I

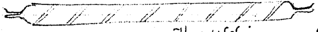
sprung 1/64	Wt	6,350
2351	Wt	6.470
2352 —	Wt	6.729

3)19549
6516
2
2
4.561

2353 CWT

Group of 3

spiral flat stock wound on smaller mandril than Tube so it makes a spiral smaller than tube then draw it over tube after filling



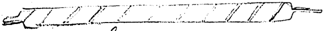
and secure the Ends at clamp place

2354 CWT

2355 CWT

2356 Dup of 2353

Lot

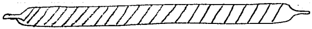


less pitch,

2357 Lot

2358 Lot

2359 Dup of 2353



005 nickel wire wound at this pitch on smaller mandrel.

Wt

2360 Ot

Wt

2361

2362

Reg/ Tubes. 2400 – turns ground)
10 x 24 (· Reg fill –

To be run in 18% KOH, 3%
Carbonate Potash

4 Rings Wt 6.446

Sprung 1/64
2363 Wt 6.593

2364 Wt. 6.540

2365

Dup of 2362

Except. 16% KOH, 5%
Carbonate Pa Cavda -
4 Rings Wt 6.483

~~Wt~~
Sprung 1/64

2366 Wt 6.462

2367 Wt 6.516

2368 Dup of 2362

Except 13% KOH - 8%

Carbonate Potash 4 rup

Sprung 1/64" Wt 6,498.

2369 Wt 6,538

2370 Wt. 6.504

2371—

Reg Tubes

6 Rings on instead of 4

Sprung 1/64"　　Wt 6.621

2372—　　Wt 6.569

2373　　Wt 6.546

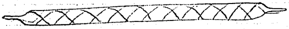
005 Guns off.
so far all stock
preceding 005-2400
[illegible]

2374 - Reg tubes
8 Rings on instead of
of 4 Lot 6,558
-Sprung 1/64

2375	Lot 6,572
2376	Lot 6,383

2377 Reg tube –

Braided wire over tube



[illegible] Reg 25% wall Lot

2378 Lot

2379 Lot

2380

Reg tubes.

6 Rings run in Reg 21 % with
10 grams Potassium Chloride -
in each cell -

Wt 6.620

sprung 1/64

2381 Wt 6.699

2382 Wt 6.512

2383 ·

Dup of 2380 Except

8 Rings — 21% KOH 10 grams

Pat chl — in each cell

Wt 6.632

sprung 1/64

2384 Wt 6.587

2385 Wt 6.656

2386 —

Dup of 2377

Cell run in 21% KOH containing
10 grams Potash Chloride in
Each cccc —

Lot

2387 Lot

2388 — Lot

2389 —

Dup of 2359 —

Except run in Reg 21% with
10 grms Palladium Chloride in
Each cell.

Wet

2390 Wet

2391 — Wet

2392

Dup of 2356 —

Except run in Req 21 %
with 10 grms Potassium chloride
in Each cell —

Lot

2393 Lot

2394 — Lot

2395

Pack & Run Req cut 10 X 24 green –

Rogers label square hole

Large perfs 6 ears 66 —

21 holes across —

005 stock —

4 Rings

Lot 6,500

sprung 1/32

2396 Lot 6,650

2397 Lot 6,675

~~11-29. [illegible]~~

2398

Dup of 2395
But 3 3/4 thous [illegible] stock
4 rings
Wt 6.710

sprung 1/32"
2399

Wt 6.958

2400

Wt 6.534

2401 Dup of 2395

But run in Reg 21% KOH
Containing 10 grams Potash
Chloride each 100cc 4 rings
Wt 6.668

2402 Wt 6.320

sprung 1/32

2403 Wt 6.611

2404 Dup of 2398

Except run in Reg 21%
Containing 10 grms Potassium
Chloride in each cc —
4 Rings
LOT 6.462

sprung 1/8"

2405 — LOT 6.041

2406 — LOT 6.411

2407 —

Reg tubes 2400 - burrs off

10 c of 24 green thru 20

Use 3 lbs weight in

packing — Wt 6.500

spring 1/64"

2408 Wt 6.486

2409 = Wt 6.473

2410 -

10 Nickel flake same Thickness
according to Current as regular Co
24 Reg green 3½ lb wt,
Reg pack Reg 2400 holes bars ground
005 Stock 4 Rings in Wt 7,650
spring 1/64

2411 Wt 7,735

2412 Wt 7,590

2413 Wt 7,562

2414 Wt 7,579

2415 Wt 7,635

6) 45751
7625
7
5,3375

2416

Nickel flake same as in 2410 –
10 green 24 – packed Reg 2400 hole
.005 burs off 4 Rings on

Run in 21% Containing 10 grammes
Chloride of Potassium each cell

spring 1/64 Wt 7.553

2417 Wt 7.566

2418 Wt 7.416

3) 22535
7512
5.2584

2419 —

Nickel flake 8 parts Cobalt flake 2 parts mixed together with GREEN 24 parts
3½ wt — 005 stock 2400 holes
4 rings —

Run in 21% KOH containing 10 grammes Chloride Potassium Each cell —

wt 7.271

sprung 1/64"

2420 wt 7.313

2421 wt 7.310

2422 Dup of 2419

Except Nickel flake
7 parts Cobalt flake 3 parts
.24 grams
10 grms Pot, chl — Etc

Wt 6.970

sprung 1/64"

2423 Wt 7.015

2424 Wt 7.003

2425 — Dup of 2419

Except 6 parts of nickel flake — 4 parts of cobalt flake

10 grams Pat che Etc, each cell —

Wt 6.855

Spring 1/64

2426 Wt 6.943

2427 Wt 6.874

2428

Dup 2419 —

Except 5 parts nickel flake
5 " Cobalt "

10 grm Pot Chl Each cell – Etc

Spring 1/64 Lot 6.705

2429 Lot 6.621

2430 Lot 6.726

2431

10 Nickel flake 24 gram in
Rogers new 805 stock 21 holes across
4 Rings 3½ wt,

Wt 7.414

sprung 1/32"
2432 Wt 7.495

2433 Wt 7.430

3)22339
7446
7
5.2122

2434

Dup of 2431
5 Nickel 5 Cobalt flake
mixed — 24 grams Run req 21%
4 Rings 005 21 hole stick –

Spring 1/32

Wt 6.709

2435 — Wt 6.645

2436 – Wt 6.608

2437 Dup of 2434

Except 7 nickel flake 3 Cobalt
.24 green — .005 21 holes 4 rings

Wt 7.015

spacing 1/32"

2438 Wt 6.996

2439 Wt 6.848

2440

Dup of 2434
Except 8 nickel 2 Cobalt flake
005 21 hole stock -

Wt 7,237

sprung 1/32"
2441 Wt 7,138

2442 Wt 7,255

2443

10 Cobalt flake the tough Kind before reducing in Hydrogen but dried in Centrifuge + used without Hydrogen
24 Screen

Wt 6.465

spring 1/64"

2444 Wt 6.400

2445 Wt 6.527

Dup of above.

Spring 1/64"

2443 D wt 6.367

2444 D wt 6.264

2445 D wt 6.258

2446

10 Co 24 grams packed in tube made this

5 Rings on

no joints

guess you can't make this turned in so far — the whole width strip anyway

Wt.

2447 Wt

2448 Wt

2449 | Reg Rogers 2400 hole stock
4 Rings 10 Co flake 24 Reg green
Reg pack 3½ lb wt —

Run in 21% KOH, with 100 milligrammes Caustic Lithia in Each cell —

Tell Dr Grothe want it pretty pure —

Wt 6.540

2450
spring 1/64

Wt 6.353

2451

Wt 6.531

3)19424
6470
75
32375
4 5325
418562

4.52

6470
9
4529

2452 Dup of 2449

Except 250 Milligramms Caustic Lithia in Each Cell — with Reg 21% KOH,

Wt 6.585

2453 Wt 6.617

2454 Wt 6.533

3)19735
6578
179
4,60460

4.60

2455 Dup of 2449

Except 500 Milligrams Caustic Lithia in Each cell — with Reg 21% KOH,

sprung 1/64 Wt 6.681

2456 Wt 6.702

2457 Wt 6.709

3)20092

6697

7

4.6879

2458 Dup of 2449

Except one gramme of Caustic Lithia in each cell with Reg 21 % KOH –

Wt 6.547

spring 1/64

2459 Wt 6.492

2460 Wt 6.659

3)19698
6566
7
4.5962

2461 Dup of 2449
Except $1\frac{1}{2}$ grammes
Caustic Lithia in Each
Cell with Reg 21% KOH —

Wt 6.420

Sprung 1/64

2462 Wt 6,538

2463 Wt 6,418

$3\overline{)19376}$
6459
7
4.5213

2464

Rogers 21 hole across stock
5/1000 4 Rings
10 Co flake 24 Reg green
pack reg —

One grammes caustic Lithia
in Each cell with Reg
21% KOH,

Wt 6.654

Spring 1/32

2465 — Wt 6.547

2466 Wt 6.619

$$3\overline{)19820}$$
6607
7
4.6249

2467. Dup of 2464
Except 2 grammes
Caustic Lithia in each
cell —

Wt 6.481

sprung 1/32"

2468 Wt 6.497

2469 Wt 6.609

3)19587
6529

4,5703

2470

Rogers 21 Hale stock
5/1000 4 Rings /
Nickelflake 10 Reg green 24
Regpack —
2 gramme Caustic
Lithia Each cell with Reg 21% KOH.

sprung 1/32". Wt 7.568

2471 Wt 7.490

2472 Wt. 7.548

3)22606
7535
7
5.2745

2473. Dup of 2470
Except Cell filled with
15% KOH, and two grammes
Caustic Lithia to Each
Cell —

sprung 1/32" Wt 7.638

2474 Wt 7.525
2475 Wt 7.598

$$3\overline{)22761}$$
7587
7
5.3109

2476

Dup of 2464 —

Except. use 15% KOH & put 2 grammes Caustic Lithia in Each Cell —

Wt 6.250

sprung 1/32"

2477 Wt 6.548

2478 Wt 6.594

$$3\overline{)19392}$$

6464

4.5248

2479 =

Reg 2400 halo 005 —

Co flake 10 green 24 —

15% NaOH Caustic Soda
be sure its not Carbonated
tell Dr G

to this add 2 grammes
Caustic Lithia to each cell

wt 6.503

spring 1/64

2480 wt 6.585

2481 wt 6.656

3)19747
6582
7
4.6074

2482

2400
005 Rogers Reg — burn off
Nickel flake 0001 to 6z made by
greshley. where he treats with
Cyanide after treating with
Copper Solution — 3½ lbs Reg 21%
10 Ni flake 24 Reg green — 4 rings

Sprung 1/32 Wt 6.494

2483 Wt 6.280

2484 Wt 6.246

3)19020
6340
7
4.4388

2485. Dup of 2482 Except
Rogers 21 hole stock - 4 rings -

Spring 1/32	Wt	5.759
2486	Wt	6.109
2487	Wt	6.250

2488 ~~Dup of 2487~~

21 Hole .005

~~Except~~ Ni flake regular 0001
same as we used before not Ilvo
H— ~~[illegible]~~

9 flake 24 green **SPIRAL**

Slightly Sprung Wt 6.331

2489 Wt 6.204

2490 Wt 6.232

3) 18767
6256
7
4.3 7 9 2

2491 —

~~Dup 2488-~~ spiral

Except | 21 005 -

8 nickelflake 24 green

Slightly Sprung: Wt 6.106

2492 Wt 6.117

2493 Wt 6.002

3)18225

6075

2

4.2595

2494 ~~Dup of 2488~~

Except

7 Nickel flake 24 green
21 809 spiral

Slightly Spring. Wt 6.032

2495 Wt 6.053

2496 Wt 6.025

3)18110
6037
7
4.2259

2497 ~~Dup of 2488~~

Except Nickel flake 6 green 24
Spiral 21 Hole 005

slightly Sprung. Wt 5.951

2498 Wt 5.810

2499 — Wt 5.872

3)17633

Would not feed regularly.

5877
7
4,1139

5000

Reg 0001 Nickel flake not thru Hydrogen
10 Ni flake 24 of the green used in
No 1983 — marked No. washing
Dried low heat, Rogers 005 26x30
stack
3½ lbs —

spacing 1/32"

Wt 6.974

5001 Wt 7,022

5002 Wt 6.913

3)20909

6969

4.8783

1 5003

Dup of 5000

Except use green, that was used in NO 1986 marked 1/2 Washings Dried low heat,

sprung 1/32"	Wt	7,053
5004	Wt	7.110
5005	Wt	6.953

3)21116

7035

7

4.9245

5006

Dup of 5000.
Except use grain of No 1989
Marked 1/2 wash dried high heat,

sprung 1/32" Wt 7.825

5007 Wt 7.694

5008 Wt 7.623

$3\overline{)23142}$

7714

7

5.3998

5009 - Dup 5000
Except use green of No 1992
Marked No washing. Dried high
heat,
sprung 1/32"

Wt 7.784

5010 Wt 7.599

5011 Wt 7.589

3)22972
7657
7
5,3599

5012 -
Dup 5000
But with green 1 wash ✓
Thru percolator f.
sprung 1/32"

Wt 7.889

5013 Wt 7.874

5014 Wt 7.919

3)23682
7.894

7
5.5258

5015 Dup 5000

but green 2 washings thro percolator —

s/sprung 1/32

Wt 6.971

5016 Wt 6.966

5017 Wt 6.534

3)20471

6824

7

4.7768

5018 Dup 5000

Except 4 washings thro percolator -

sprung 1/32 Wt 6.607

5019 Wt 6.614

5020 Wt 6.707

3)19928

6643

7

4.6501

5021 Dup of 5000

Except 8 washings thru percolator —

sprung 1/32" Wt 6.639

5022 Wt 6.441

5023 Wt 6.465

3) 1954 5

6513

4,5 605

5024 = Dup 5000

Except Green/Same as RA 752 used

in X0 2244 —

Sprung 1/64 Wt 7.309

5025 Wt 7.211

5026 — Wt green all gone

2)14520

7260

7

5082 0

5027 Dup 5002

Except Use RA-744 same as used
in NO 2247—

Wt 6.546

Sprung 1/64

5028 Wt 6.529

5029 Wt 6.493

3)19568
6523
7
4,5661

5030

[illegible]

Req Nickel flake 0001 - not Elliott - 5/1000 Rogers 26 X 30 hole - to 6z put up with New process iron containing Copper - We have 3 bottles of it pack req — Fe 5 g

sprung 1/32" Wt 6.520

5031 Wt 6.511

5032 Wt 6.419

3)19450
6483
7
4.5381

5033

Dup of 5030

New process [illegible] with Copper 5g
but run Cold
spring 1/32"

Wt 6.512

5034 Wt 6.498

5035 Wt 6.547

3) 19557
6519
9
4.5633

5036

Dup of 5030

New process was with Copper 5.g.
Except they are to be reversed
on hat least once week –

sprung 1/32"

Wt 6.537

5037

Wt 6.541

5038

Wt 6.430

3)19508

6503

7

4,5521

5039

Reg Nickel flake .0001 not thro H.
.005 — 26x30 3½ lbs — 4 rings

Run in 33% KOH,

sprung 1/32"

Wt 6.640

5040 Wt 6.643

5041 Wt 6.578

3)19861
6620
7
8
4,634

5042 Dup of 5039

Run in 31% KOH,

sprung 4/32

	Wt	6.563
5043	Wt	6.404
5044	Wt	6.510

3) 19477

6492

7

44

4,544

5045 — Dup 5039 —

Run in 29% KOH —

sprung 1/32"

Wt 6.070

5046 Wt 6.287

5047 Wt 6.578

3)18935

6312

7

4.4184

5048 Dup 5039

Run 27% KOH

sprung 1/32

Wt 6.521

5049 Wt 6.648

5050 Wt 6.632

3)1983 1

66 1 0 7 0

4.627

5051 Dup 5039

Run in 25% KOH,

sprung 1/32" Wt 6.528

5052 Wt 6.527

5053 Wt 6.559

3)19.614

6.538

4.5766

5054 Dup 5039

Run in 23% KOH

sprung 1/32"

Wt 6.587

5054 1/2 Wt 6.627

5055 Wt 6.573

3)19787

6596

7

4,617 2

5056 Dup 5039

Run in 21% KOH,

sprung 1/32"

Wt 6.634

5057 Wt 6.644

5058 Wt. 6.555

3)19833

6611

7

4,6277

5059 Dup 5039

Rerun in 19% KOH.

sprung 1/32"

Wt 6.610

5060 Wt 6.536

5061 Wt 6.470

3)19616

6539

4.5773

5062 Dup 5039

Run in 17% KOH —

sprung 1/32 Wt 6.506

5063 Wt 6.566

5064 Wt 6.610

3)19682
6561
7
4.5927

5065 Dup 5039

Run in 15% KOH

sprung 1/32"

Wt 6.535

5066 Wt 6.597

5067 Wt 6.627

3) 19759

6586

2

4,610

5068 Dup 5039

Run in 13% KOH,

sprung 1/32" Wt 6.576

5069 Wt 6.530

5070 Wt 6.581

5071 Dup 5039

Run in 11% KOH,

sprung 1/32" Wt 6.538

5072 Wt 6.422

5073 Wt 6.482

5074 Dup 5039

Run in 9% KOH,

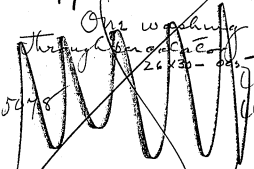
sprung 1/32" Wt 6.560

5075 — Wt 6.573

5076 - Wt - 6.510

5077 —

~~One washing~~
~~through [illegible] —~~
~~26 × 30 — 00s~~



Out

5078 Out

5079 Out,

~~Two washings thru percolator~~

5077 =

RA – 90% green 10% Bi_2O_3

This is a duplicate of 2229

Wt 6.901

Sterling 1/64

5078 Wt 6.941

5079 Wt 6.870

5080

~~RA-752-~~

~~No wash dried low heat~~

~~Cobalt free~~

~~Dupont 2244~~ ~~26x30 005~~

~~wt~~

5081 ~~wt~~

5082 wt

~~5083 — RA 744 No wash filtered air dried low coat, full calendered~~
~~duplex 2247 — 3½~~
~~26 × 30 005 —~~
~~LWF~~

~~5084 LWF~~

~~5085 LWF~~

5086

RA 767 —
Dup of 2253 — 26 X 30. 005 —

Cut Out Wf

5087 Wf
5088 Wf

5089

RA 768 —

Dup of 2255 — 26x30 – 005

Wf

Cut out

5090 Wf

5091 Wf

5092

Ra 769-

Dup of 2257 26x30 005

Cut Out wet

5093 wet

5094 wet

5095

RA 770

Dup of 2259 26X30 -005-

Cut Cut wf

5096 wf

5097 wf

5098

Ra 772
Dup of 2263 — 26 x 30 005 —

Cut Cent Wf

5099 Wf
5099½ Wf